## Message

From: daw, harry [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E20E21F14B4144EFBEE0A8C0C5641B9C-HDAW]

**Sent**: 7/30/2014 4:49:17 PM

To: Stokes, Dionne [Stokes.Dionne@epa.gov]
CC: Kinney, Elizabeth [Kinney.Elizabeth@epa.gov]

Subject: RE: OPPTS Salients for review

Looks fine

Harry T. Daw, Associate Director
Land and Chemicals Division
Office of Toxics and Pesticides [3LC60]
U.S. Environmental Protection Agency - Region 3
1650 Arch Street
Philadelphia, PA 19103-2029
215-814-3244 - Office
215-814-3113 - Fax
267-639-0913 - Mobile
daw.harry@epa.gov

From: Stokes, Dionne

Sent: Wednesday, July 30, 2014 11:26 AM

**To:** daw, harry **Cc:** Kinney, Elizabeth

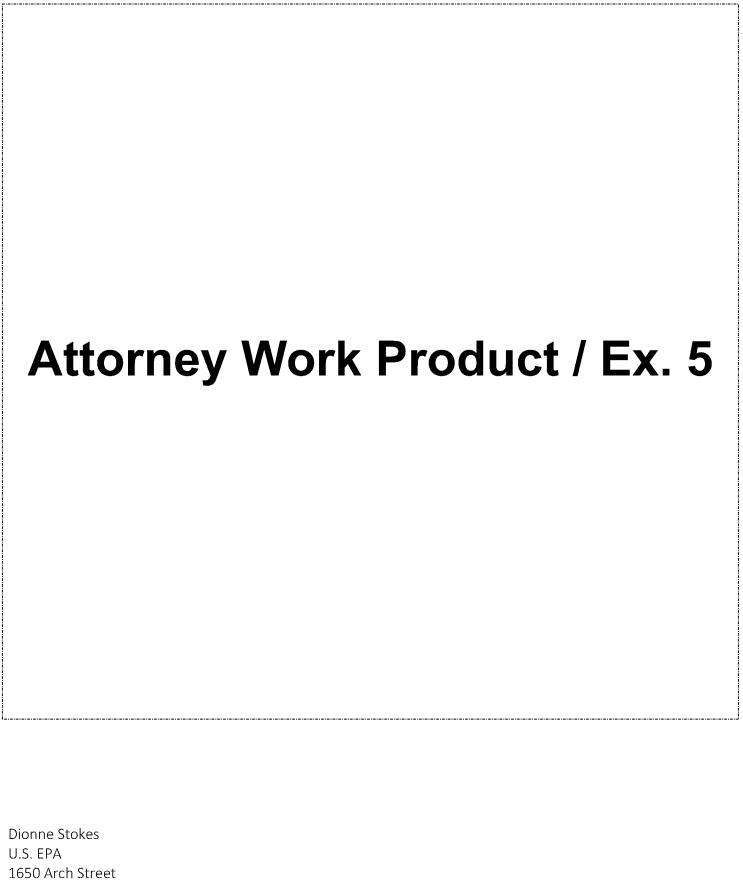
Subject: OPPTS Salients for review

## EPA Approves Self-Implementing Cleanup Plan Approval for Remediation of PCB Contamination Found in Soils at the Amtrak Former Fueling Facility in Wilmington, Delaware

On July 29, 2014, EPA issued a letter to Amtrak approving its plan for Self-Implementing On-Site Cleanup and Disposal of PCB Remediation Waste found in the soil of the Former Fueling Facility located in Wilmington, Delaware, in accordance with 40 C.F.R. § 761.61(a). This plan specifically addresses the removal of the PCB contaminated soils within the footprint of the proposed ACS-64 Test/Warranty building. ACS-64 is a type of train engine. Future plan wills address PCBs in soils, sediments, and groundwater throughout the Former Fueling Facility and the Maintenance Facility.

(Kyle Chelius 4-3178)

## **Attorney Work Product / Ex. 5**



Dionne Stokes
U.S. EPA
1650 Arch Street
Philadelphia, PA 19103
mailto:stokes.dionne@epa.gov
(215) 814-2992 (w)
(215) 814-3114 (f)

